

Amendments to the Specification:

Please amend the Specification at page 6, beginning at line 14, as follows:

Reference mark 24 denotes a lead wire for inputting an outer sound signal and coupling with a main device (not shown), and one end thereof is coupled with end 22a of the conductive pattern part 26 of printed circuit board 22.

A pair of ends 22a is formed at both ends of printed circuit board 22 in the longitudinal direction or neighborhoods thereof, so that lead wire 24 for inputting an outer sound signal can be coupled with either end. Thus, even if the loudspeaker apparatus is disposed at either side of a monitor, the loudspeaker apparatus is easily coupled with the main device. In this case, lead wire 24 may not be formed, and printed circuit board 22 may be directly coupled with the main device or a connector 27 of the main device 28, such as, for example, another printed circuit board.

Base 25 is disposed between printed circuit board 22 and loudspeaker 23 above it, and a clearance is formed to dissipate heat. The elongate loudspeaker apparatus is constructed discussed above.

Next, a structure of loudspeaker 23 is described hereinafter.